Degree-Granting Programs

Name of Department: Mathematics

Complete a separate template for every degree & certificate.

After seeing the type of data collected during the last three years, for this cycle, we want to just focus on two of our PSLOs each semester for the full cycle. This way we can look at trends from semester to semester after making action items each fall during the closing of the loop meetings/discussions.

	Year 1 (2023-24)		Year 2 (2024-25)		Year 3 (2025-26)	
Math -AS-T	Fall	Spring	Fall	Spring	Fall	Spring
Course	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling
Math 1	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling
Math 2	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling
Math 3	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling
Math 5	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling
Math 7	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling
Math 40	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling	Prob. Sol. & Modeling